

<b>Search Notes</b>	<b>Application/Control No.</b>	<b>Applicant(s)/Patent Under Reexamination</b>
	10551254	ENGSTROM, G. ERIC
	<b>Examiner</b>	<b>Art Unit</b>
	KIET DOAN	2617

## SEARCHED

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
455	411	4/17/09	KD
	404		KD
600	300		KD
340	573.1		KD
705	41		KD
		10/27/09	
455	66		KD
		3/30/2010	
713	186		KD
705	2		KD

## SEARCH NOTES

<b>Search Notes</b>	<b>Date</b>	<b>Examiner</b>
@ad<"20030202" and (mobile wireless pda \$4phone handheld portable) same heart near (beat\$1 rate) and compar\$3 and heart near (beat\$1 rate) and select\$3 near1 mode	4/17/09	KD
@ad<"20030202" and (mobile wireless pda \$4phone handheld portable) with (captur\$3 measur\$5) near1 heart near beat\$1		KD
East Search		KD
	10/27/09	
@ad<"20030202" and (mobile wireless pda portable handset handheld \$4phone) with (plurality multiple) near1 sensor\$4 same (measure\$6 captur\$3) same ((bio near metric) bio\$7)		KD
Update East Search		KD
	3/30/2010	
compar\$3 and sens\$4 same monitor\$4 same (heart near beat) same auth\$9 and (mobile wireless)		KD
with Sonny Trinh provide 6,957,337		KD
with Charles Appiah		KD
with Paul Harper.. The examiner has art that captures the heart/pulse rate, but I couldn't find a teaching that the captured heart beat profile is used to authenticate the user.		KD
Update East Search		KD

## INTERFERENCE SEARCH

Class	Subclass	Date	Examiner
340	573.1	10/27/09	KD
713	186	3/30/2010	KD